

For Your Unexpected Visitor

Get this
Bed, Spring and Mattress Outfit

An all cotton felt mattress, a good no sag spring and a walnut enamel steel bed with 2 inch posts.

Very special **\$29.50** complete.

The Flies are on the Wing

Get your screen door now. Save time, worry and expense

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EVERYTHING IN HARDWARE

John Deere and Cockshutt Farm Machinery DeLaval Milkers and Cream Separators

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Dry Lumber in Sheds

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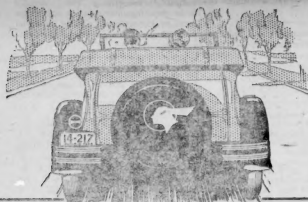
Posts, Poles, Pickets. Coal and Wood.

Our stock is second to none in

Quantity, Quality or Price.

We appreciate your patronage, past, present and future.

BEAVER LUMBER COMPANY LIMITED
IN YOUR TOWN
AND A HUNDRED OTHERS



Identifying the "Finest of Low Priced Sixes"

THE Pontiac emblem, now a familiar sight on every highway, is the distinguishing mark of the world's finest low-priced six.

It identifies the smoothness of Pontiac's Six-cylinder engine, with its new improved G-M-R cylinder-head . . . the enduring comfort of Pontiac's sturdy chassis . . . the easy-riding comfort of Pontiac's Lovejoy Shock-Absorbers . . . the countless refinements of engineering and construction that spell "quality" in a motor-car.

And, just beside the hood of the New Series Pontiac Six is another symbol of a fine automobile . . . the "Body by Fisher" emblem, with all that it implies of luxury, craftsmanship and stylish beauty. Pontiac is the lowest-priced six which can claim the distinction of "Body by Fisher."

Whenever you see the familiar "Indian Head" emblem, and say "There goes the New Pontiac Six", you are identifying, beyond doubt, the world's finest of low-priced sixes.

Ask your dealer about the G.M.A.C. Deferred Payment Plan which makes buying easy

JOHNSON'S GARAGE

OYEN — ALBERTA

PONTIAC SIX

New Series

PRODUCT OF GENERAL MOTORS OF CANADA, LIMITED

Fourth Fortnightly Crop Report

Issued by Department of Agriculture, Government of Alberta, July 7

Early sown wheat is well headed out in many sections of the province and all grains are making splendid growth, according to telegraphic reports received by the Department of Agriculture on Friday for the fifth fortnightly crop report of the season. Growing conditions have been ideal since the last report was issued, the entire province having benefited from general rains during the past two weeks. Crops, which appeared somewhat parched owing to the delayed rainfall reflecting the drought in May, are showing a much greater and, generally, and little difficulty is anticipated at harvest time as a result of this situation.

Cereal grains have all been making vigorous growth and a great many fields of oats and barley are in the shot, made. All crops have stood much more heavily than was expected during the dry period, with a consequent improvement in the prospect for a heavy yield. A number of districts report that summer-plowing is being temporarily delayed by the unusual amount of moisture in the soil. Conditions have been ideal for breaking and in many localities more new land is being brought under cultivation this season than for many years. Rye has interfered to some extent with barley in the southern part of the province, where a very satisfactory crop of alfalfa and sweet clover is being cut. Good progress is being made with the thinning of the sugar beet crop and a good yield is promised from the 6,500 acres shown to be in this year.

Crops in the Peace River section of the province are somewhat more advanced than at this date last year, and prospects for a very satisfactory yield are reported.

Crop damage has been confined to the fields of last year very limited in extent and is practically negligible. Pastures have been renewed growth as a result of the rains and livestock is in very satisfactory condition.

Alberta Highways to be Surfaced With Oil

With a view to still further improving the condition of Alberta's main highways and reducing the cost of maintenance, a series of experiments will be conducted on a number of gravelled roads in the province during the next few weeks to test the efficiency of a covering of oil. It is announced by Hon. Q. L. McPherson, Minister of Public Works, that a large supply of oil will be used in surfacing the road bed for several miles on the principal highways. Satisfactory results are anticipated from this treatment, which has proved highly satisfactory in a number of the eastern provinces.

Albertans on Olympic Team

Two Alberta athletes have been named on the track and field team which will represent Canada at the 1928 Olympic games being held this month at Amsterdam, Holland. Donald Milling of Canmore, will compete for Canada in the javelin throw and Stan Glover, of Edmonton, has been chosen as a substitute on the relay team. Alberta, as well, will be interested in the performance of the Commercial Grade ladies' basketball team of Edmonton, international champion, who will take part in a number of important games at the Olympic, and in other centres on the continent.

M. D. Golden Centre

The fourth meeting of the council of the Municipal District of Golden Centre No. 272 was held at 8:15 P.M. on Wednesday, July 11, 1928.

The members were all present. Council called to order by Reeve and business transacted as follows: Minutes read and confirmed. Correspondence read and disposed of.

The following accounts were paid: Richardson Road Machinery Co., cultivate, \$128.45, machinery, \$30.00, Canada Life Assurance Co., excess in sale of \$15,233.44, \$110.00; Cyril A. Conklin, solicitor fee, \$12.50 and expenses of F. T. Colley to Hanna, \$25.00; Cyril Recorder, notary, \$2.40; Blair bond, \$4.00; L. C. Michaels, rent, \$5.00; Ralph Greese, balling fee \$42.95, office expense, \$10.00; telephone calls, \$5.25, cleaning adding machine and typewriter, \$2.25; John Deere Co., new machine, \$145.75; S. E. Hughes, annual improvement, \$10.00; Agricultural Society, \$100.00, Chinook Agricultural Society, \$75.00, Oyen School Fair, \$15.00, Seelye-Noyes School Fair, \$25.50, and Cereal School Fair, \$11.00; Wm. Masters, 1.00 acres road clearing, \$21.25; C. Caldwell, blacksmith, \$2.00; George Hollet, velvet \$30.00; J. L. Acheson, hardware, \$3.75; John Dahl, express on repairs, 90c.

Council adjourned to meet on Saturday, August 11th, 1928, to meet at the N. E. 12-25-2.

New Homestead Regulations

The number of homestead entries in the province and land offices in the province is showing a very marked increase as a result of new regulations introduced during the past week from Ottawa. Under the new arrangement homesteaders have been given up their homesteads previous to January 1, 1928, are entitled to file one second homestead. It is necessary, however, to make application to the Commissioner of Dominion Lands, Ottawa, specifying the land previously homesteaded and to secure authority from this source to enter for a second claim.

COMING TO OYEN THEATRE



! NOTICE ! To Wheat Pool Members

The Second Series Contract contains a clause which provides that on and after August 1, 1928 any member desirous of renewing his membership under the Second Series Contract will be required to pay the sum of \$2.00.

Sign That Contract Now SAVE THE TWO DOLLARS

Swat the Fly

Fly Swats 15c
Or better still, use **BLACK FLAG**, the nation's Insect Killer. The best cheapest insecticide on the market. 1928 stock.

Half pint tin	40
Pint tin	70
Quart tin	1.15
Hand sprayers50

Men's and Boy's

Stitchdown Boot with Pano sole.

Boy's Oxfords	\$2.75
Boy's Bluchers	2.50
Men's Bluchers	3.75

A comfortable summer boot and serviceable.

Oyen Fair and Stampede.
July 26-27

S. A. MILLER

Operating the Child's Saving Plan

Everything in Shelf and Heavy HARDWARE

Paints, Oils, Greases etc.

Massey-Harris Machinery

Walls Certified Tractors

We solicit and will appreciate your business

Kerr Hardware

Successors to Kerr and May

OYEN THEATRE

FRIDAY-SATURDAY

July 20-21

RICHARD BARTHELMESS

"THE NOOSE"

with MONTAGUE LOVE

ALICE JOYCE

THELMA TODD

LINA BASQUETTE

Broadway's most famous drama of the underworld.

ONE NIGHT ONLY

Monday, July 23

REBE DANIELS

"SWIM GIRL SWIM"

with ALICE JOYCE

THELMA TODD

LINA BASQUETTE

Don't miss this one! It's a scream!

On Fair Day
FRIDAY, JULY 27

HAROLD LLOYD

"SPEEDY"

A SUPER SPECIAL

Commencing at 6 p.m. the picture will be run for continuously for two shows.

ADMISSION: Adults 00c. H.S. 40c. Children 20c.

(Tax included)

Followed by a **GRAND DANCE**

MUSIC BY—

OYEN IMPERIAL ORCHESTRA

SATURDAY, JULY 28, ONE SHOWING ONLY

HAROLD LLOYD in "SPEEDY"

SHOW STARTS AT 8:30 p.m.

Many Investigations Carried On By National Research Council Connected With Crop Problems

Handicaps to research work, in agricultural problems, grain diseases, and the like. Surpluses accruing from the elevator trade will thus go indirectly to assist the problems of grain growing.

The research council and the department of agriculture, in co-operation with the universities, have been engaged in combating many grain rust and root rots. Recently an associated committee on field crop diseases has been appointed by the council jointly with the Federal department of agriculture for the purpose of undertaking research work into field crop diseases.

The importance of such a research will be appreciated when it is stated that the estimated cost annually to the North American countries through such diseases ranks from 10 per cent to 20 per cent of the total crop values.

At the present time, agricultural research work is going on in the University of Alberta summer building laboratory where representatives of the Research Council, the Federal Department of Agriculture and the University are working together. The same arrangement is in effect in the University of Saskatchewan, in the University of Manitoba, the laboratories were provided by the Federal Department of Agriculture, and are being run in co-operation with the University of Manitoba.

At the present time Professor Robert Newton is undertaking an investigation of the factors governing the milling and baking qualities of wheat with the purpose of ascertaining why the quality of wheat varies so widely from place to place and the possibilities for improvement by the use of better adapted varieties and better cultural practices. Professor Newton is also endeavoring to obtain a better knowledge of the possibilities and limitations of the possibilities for grading wheat on a quality basis.

A further investigation has been conducted by Professor E. H. Strickland into the life story and control of insects inhabiting wire-worms and false wire-worms with the purpose of reducing the present annual losses to farmers which now amounts to many thousands of dollars annually.

Professor F. H. Roberts is conducting an investigation for the purpose of determining the exact factors concerned in the inheritance of sugar and starch in the endosperm in Indian corn, while a further investigation is being conducted by Professor A. H. R. Butler, with respect to the size of spores in fungi. Professor A. T. Cameron is engaged in research into the glucosides of plants indigenous to Western Canada and adjacent territory.

Technical researches with respect to the effect of light upon organisms are being conducted by Professor A. G. Hough, who hopes to secure data which will have important application in respect to the fisheries, the forests and human life, while other researches are being carried on by E. A. Lloyd in connection with poultry.

A further research is being conducted by Professor Robert Newton for the purpose of discovering the fundamental nature of frost resistance in crop plants and the different reliable methods by which the plant breeder may strain the first hardiness of a new strain the first season rather than be forced to test it in field plots for several winters. Researches are also being conducted by Professor A. E. Cameron into the economic significance of the horse, of stock breeders, recovery of food materials in evergreen leaves during winter seasons; by Professor H. Fryer, into the biological origin of false wild oats; by Professor W. P. Thompson into the inheritance of cellulose and lignin content and the making of early hybrids direct breeding; by E. S. Hopkins the subject of determining the water requirements of crops; by Professor W. Sadler, on the subject of the correlation of the grading of cream and butter with the bacterial content of the milk or cream used in the preparation of these products; by Dr. J. F. Snel, on the subject of acidity and lime requirements of Quebec soils; by Dr. F. C. Harrison, on a variety of subjects regarding soil contents; and by Professor C. W. Scarth, on the effects on plant growth of the various electro-positive elements or ions and the more fundamental causes of these effects.

By no means the least important of the co-ordinative and co-operative measures which have been going on for some time past and from which results are being secured is that in connection with tuberculosis, a full report of which will be forthcoming next autumn.



Winnipeg picture was compared with rape pasture for hogs in an experiment conducted at the Rothbar, Saskatchewan. Experimental results showed wheat pasture gave the better results. With two lots of hogs otherwise fed alike, those on wheat pasture made a higher daily average gain of 17 pounds at a cost of 8 cents less per pound than the lot on the rape pasture. The rape and wheat pastures were very little difference in the type of the hogs, although, according to the report of the station for 1927, published by the Department of Agriculture, at Ottawa, the hogs fed on the wheat pasture showed a better finish.



One-piece Slip-on Dress
V-shaped neck finished with applique bands and a bow of material or ribbon. Circular lines at sides of bodice. Five fitted sleeves, perforated for short sleeves. For ladies and misses. Sizes 16 years, 36, 38, 40, 42 inches bust.
Sleeve 36 requires 3 1/2 yards 40 inch material with long sleeves.
Price 25 cent the pattern.
Our Fashion Book, illustrating the newest and most practical styles, is available to every woman free of charge. Price of the book 10 cents the copy.

How To Order Patterns

Address: Winnipeg Newspaper Union, 175 McDermott Ave., Winnipeg

Pattern No. Size

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Town

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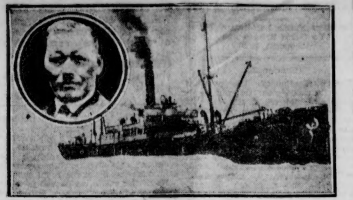
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HEADED FOR RAFTLAND



The steamship Iselt which left North Sydney, N.S., on July 18 with a detachment of the Royal Canadian Mounted Police, headed for Greenland, Raftland, and then to Bache Peninsula, most northerly point in America. The expedition is commanded by G. P. MacKenzie, whose picture is inset above.

Ruling Likely To Stand Cancellation Of Duty On Publications Is Not Looked For

It is considered unlikely that the Privy Council of Canada will upon the ruling of the Board of Customs, which imposed a duty of 25 per cent on periodicals publications consisting almost wholly of fiction and not containing a reasonable amount of critical and descriptive articles, permit items or articles relative thereto of current topics.

The Wholesale News Dealers Association of Canada recently appealed to the Privy Council from the ruling of the Board of Customs to the effect that high speed fiction, detective stories, thrillers and magazines exploiting sex questions, the underworld, love mysteries, the eternal triangle and the like, must pay duty upon entering Canada. The majority of these periodicals come from the United States.

Hog Pastures

Wheat pasture compared with rape pasture for hogs in an experiment conducted at the Rothbar, Saskatchewan. Experimental results showed wheat pasture gave the better results. With two lots of hogs otherwise fed alike, those on wheat pasture made a higher daily average gain of 17 pounds at a cost of 8 cents less per pound than the lot on the rape pasture. The rape and wheat pastures were very little difference in the type of the hogs, although, according to the report of the station for 1927, published by the Department of Agriculture, at Ottawa, the hogs fed on the wheat pasture showed a better finish.

Penman For the Eskimos

Wainwright, Buffalo Feedstock Shipped To Now For Natives

A recent shipment of buffalo from Wainwright brought the season's quota up to 1,058 head, which will probably be the final shipment to the Mackenzie River District.

Society Editor Fuzzed

A young El Dorado has married three pretty girls within the last nine years. When the account of his first marriage was published he had a fancy box of bouquets on the society's desk. The next time he presented a plain box of candy and on occasion of his third nuptial venture tendered a sack of popcorn. Now the s.e., wondering if love isn't so grand as it used to be or are her writings slipping.

The average man wants to handle the rudder all the time without taking his turn at the oars.

SO LONG CHAPS

Stung to protest by the slur that they are "department store cowboys," the guides of the Rocky Mountains are reported to be discarding their picturesque "chaps" in favor of common or garden riding breeches. The guides in the neighborhood of the Banff Springs Hotel are the delight of visitors, with their broad brimmed hats and shaggy sheep skin chaps, were primarily in the early days to protect the riders from leg injury when herding long-horned steers on the prairie. The fact that the unadorned riding breeches are as serviceable and as give no cause for criticism as seeking an effect is apparently bringing about a change in fashion, and the bronco-buster's costume as the movies conceived it may be only a museum piece.

The Rocky Mountain guides, many experimenting with trail riding for the first time, have an amusing, exciting time, and succeed in not only making and breaking camp and catering to the needs of their parties, but in safeguarding the most timid tourist and bringing all through happy and unharmed.

Prominent Canadian Educationist Speaks On High Standards Of Life That Obtain In Dominion

In Charge Of Transportation



Representing 20,000 Canadian teachers, Dr. E. A. Hardy, of Toronto, president of the Canadian Teachers' Federation, brought greetings from Canada to the National Education Association, American Teachers' States, in annual convention at Minneapolis, under Miss Corrells Adair, of Richmond, Va., national president. Dr. Hardy stressed the achievements of Canada and the important part played by the teaching profession, which in the Dominion maintained a uniformly high standard under the rigid supervision of the provincial education departments.

"Speaking as a Canadian, it seemed to me fitting that I should try to express to you, though in the briefest way, the conditions of life in Canada and Canadian life and the relations of the Canadian teachers to that national life," Dr. Hardy said.

"There are certain characteristics of Canada which I would note. First, the high standards of life, material and spiritual. Thanks to our natural resources, agricultural and mineral, and to the cultivation of the imagination, and to the marvelous development of these resources, our people live in a general comfort and enjoy unequalled amenities everywhere in the United States. On the spiritual side we have a creditable record in the fields of literature, architecture, music, and science, and the power of religion in our life is deep and vital. In no other standard of life, both material and spiritual, Canada is second to no general country in the world."

Canada Assists In Building Up Forests

Seed Collecting In B.C. Has Become Invaluable Industry
One of the largest seed extraction plants in North America is maintained at New Westminster, British Columbia, by the Forest Service of the Canadian Government Department of the Interior. Here, in good seed years, thousands of seeds of comes of Sitka spruce, western yellow pine, Douglas fir, western red cedar, western hemlock and other trees, are brought in by steamer, rail, motor truck and wagon. The cones are dried and the seed threshed, cleaned, bagged and loaded in sealed containers for shipment to various parts of the world.

The motive prompting the establishment of this plant in 1921 was the desire of the Canadian Government to assist the Imperial Forestry Commission to reforest certain areas in the British Isles after the war. The motive prompting the establishment of this plant in 1921 was the desire of the Canadian Government to assist the Imperial Forestry Commission to reforest certain areas in the British Isles after the war. The motive prompting the establishment of this plant in 1921 was the desire of the Canadian Government to assist the Imperial Forestry Commission to reforest certain areas in the British Isles after the war.

The work of seed collecting, from a small beginning in 1917, has grown to large proportions and today is an important part of the Canadian Government's work in building up forests in several countries. New Zealand, in particular, is supplied each year with great quantities of Canadian tree seed and smaller quantities are shipped to other countries.

Seeking To Preserve Big Grizzly Tracks

Renewal Of Alberta Prairie Grass
To have three million acres of Alberta land for ranchers who herd their cattle depending upon the value of the prairie grass, the Dominion field husbandman, E. S. Hopkins, has instituted important experimental work at Manyberries, in the heart of the affected district. Not hopeful of making two blades of grass where one grew before the agricultural experts of the Dominion will be satisfied if they can bring back the one that has gone.

As the prairie grass gradually has been disappearing from the plains at the foothills of the Rockies. Land that formerly would support great droves of cattle now barely sustains a few, and the ranchers have had to give up in some cases, or curtail their operations in others. The first problem will be to make the native grass grow again, and secondly, to find such grasses as will grow in the new conditions.

Many Building Contracts

Building contracts awarded in Canada, in June of this year, totaled at \$25,920,100, the second highest total ever recorded for any month; the record being in May of this year. Last month's total exceeded that for January 17, by 147 per cent. From January 1 to June 30, 1928, the value of building contracts awarded in the Dominion amounted to \$250,537,300, which is 33.9 per cent. higher than the value for the first six months of last year.

There were eight Crusades conducted into the Holy Land.

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"A third characteristic is co-operation. Our area is so vast, our resources so numerous, and we are so situated that we have been learning that in co-operation lies our hope of success. Two striking examples may be given. The English and the French race are united in the Government and the development of Canada with marked success. The religious Education Council of Canada is a nationwide union of the great Protestant denominations and the Y.M.C.A. for a significant number of years. The great task of the religious culture of our young people. So far as I know this is the only nationwide movement of the kind in the world."

Dr. Hardy explained the Dominion's position in the British Empire of which she is proud to be a member, and continued: "Internationally we are taking our place. One of our greatest Canadian citizens, a member of the League of Nations from the first. A Canadian has been President of the Assembly of the League, and Canada is now admitted to the League. In Imperial and International Affairs Canada is assuming her place as a world power, developing an imperial and a world outlook."

Relays Chord and Movement

J. L. Baird has demonstrated two of the latest developments in his television process—the transmission of movement in ordinary daylight and the broadcasting of action views of open air sports. Baird's demonstration was the transmission of scenes containing color.

If matches are made in heaven, the shipping clerk must make some awful blunders.

"Can you play the violin Peter?"

"I don't know. I have never tried."

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Professional Cards

Dr. T. F. Holt

DENTIST

Office—2nd Avenue East
Out of town Thursday

J. J. Kelly, L. L. B.

Barrister, Solicitor and

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Oyen, Alta

W. V. Miller

COAL DEALER

Hy-Grade Lump and Stove Coal
IN STOCK

JULY RAINFALL

July 1	30 inch
July 4	55 inch
July 6	66 inch
July 9	24 inch
July 14	63 inch
July 17	66 inch

Fourteenth Annual Summer Fair

Preparations are being made to stage exceptionally good entertainment for Oyen's fourteenth annual summer fair on Thursday and Friday, July 20, 27. Besides baseball and horse racing a stampede has been arranged including bucking contest, steer riding, calf roping, wild cow milking and a wild horse race. With favorable weather, the directors in charge expect a record crowd.

Exhibitors are reminded that entries positively close on Wednesday, July 25, at 10 o'clock p.m. On this date, Mr. W. J. Aida, secretary, will be at the municipal office, Oyen, all day, for the convenience of those exhibitors who desire to make their entries in person. Entries forwarded by mail should be addressed to the secretary at Oyen and should be in his hands on or before Wednesday, July 25.

Mr. and Mrs. S. A. Miller and son Hoyt, left last Sunday by auto en route to Waterton Lake where they will spend a holiday.

Mrs. M. G. Whitlock and daughters were week-end visitors in Calgary.

Lowe's Shoes

"Fit Well"

"Look Well"

"Wear Well"

Up-to-date Styles

For variety, value and comfort the "Horse Shoe" brand embraces all your requirements.

J. B. Lowe

Everything in Leather Goods

HAIL and FIRE INSURANCE

Thos. Lees - Oyen

BILLIARDS - SNOOKER - POOL

New cloths—new cues. Enjoy a game of pool.
Tobacco, cigars, cigarettes etc

OYEN BILLIARD HALL

HARRY RITS PROPRIETOR

40 Head of Horses
FOR SALE

All Percherons, mares and geldings, running from 4 to 6 years of age, weight, 1300 to 1400 lbs. each. May be seen in Oyen.

—Apply to—

Dr. J. P. KERR

The Great Minneapolis Line

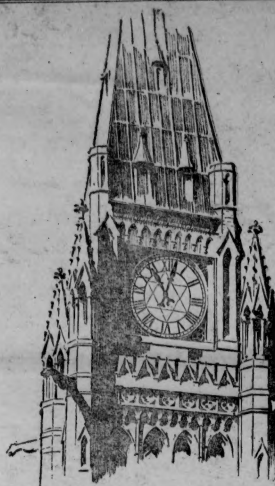
Tractors, Threshers

and Combines

"The best combine on the market"

W. V. MILLER

Meet us at the Fair



The Victory Tower of the Dominion Parliament Buildings at Ottawa, from which the stirring message of the carillon rings forth.

EVERY TWO MINUTES
OF EVERY BUSINESS DAY... SOMEONE IN
CANADA BUYS A NEW GENERAL MOTORS CAR

SINCE the days of Confederation, General Motors of Canada Limited has been supplying Canada with transportation. Each year as requirements have multiplied, the scope of General Motors service has widened, the quality of General Motors cars has steadily improved. Each year more Canadians have looked to General Motors for better automobiles, until now, every two minutes of every business day someone in Canada buys a new General Motors car. These cars are bought by people you

know... by people like yourself... for the very reasons which would guide you in the choice of a car.

They are bought because they are the product of the most progressive organization in this world's most progressive industry... because they reflect the General Motors policy of constant advancement... because they are better cars.

They represent the latest development of the world's leading automotive research

laboratory, offering these developments to the public as soon as they become available. They are proved in advance, at the expense of General Motors, not the public. They are better cars because they are Canadian cars.

And they embody greater value because of General Motors money-saving methods of quantity buying and volume production.

This popularity of General Motors cars holds more than a passing interest for the Canadian car buyer... for General Motors utilizes increased demand to reduce production costs and to offer still more outstanding automobile value.

GM-1928

GENERAL MOTORS CANADA Limited

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CHEVROLET • PONTIAC • OLDSMOBILE • OAKLAND • MCLAUGHLIN-BUICK • LASSALE • CADILLAC • All with Body by Fisher

GENERAL MOTORS TRUCK

IT'S BETTER BECAUSE IT'S CANADIAN.

Harold Lloyd in "Speedy" Fair

Day Attraction at Oyen Theatre

The management of Oyen Theatre is pleased to announce to its patrons that Harold Lloyd in "Speedy" has been secured as the attraction at the theatre for fair day.

The picture is a real laugh! Harold and his "hay burners" will shake you to your foundation. When his spark plugs gallop through New York, your heart will play tag with your tonsils. The management will collect all buttons lost during the showing of the picture, after the second show, when owners may have same by proving property, but decline any responsibility for cracked ribs. When "Speedy" takes his horse car down Broadway, you'll simply have to hold your sides.

George J. Benbow

PIANIST and TEACHER

Next Term starts August 15

—Only workers need apply—

Enquire at

D. McKay's residence, 2nd Avenue

OYEN DRAY LINE

Motor Truck Service

Wheat Hauled

Water Delivered

—Leave orders early—

W. D. MORRELL

Typewriter Supplies

The Oyen News

Here and There

(58)

With concrete now up as far as the first bedroom windows and steel up to the fourth, the Royal York C. P. R. monster hotel in Toronto is well up to schedule and is expected to be completed in time for the opening next May, notwithstanding the short strike of the steel and building trades.

W. M. Van Valkenburg, president of the Regina Board of Trade, says that his city and province are out to capture industries. That is one reason for his visit to Montreal and the Eastern States. He figures that the mineral resources of the province should provide the basis of a number of industries, as 42 per cent of the provincial area lies within the pre-Cambrian shield.

Inauguration of the new New York-Yarmouth, Nova Scotia, passenger ship service recently represented the first entrance of a vessel from New York into Yarmouth harbor for the past 26 years. She was the S.S. Evangeline, of the Eastern Steamship Line, carrying 10 passengers. She is of 5600 tons and her sailing connects with the Dominion Atlantic Railway and so enables tourists to reach Nova Scotia sea and holiday resorts.

This summer will witness a great deal of activity on the part of the grain companies as well as the Wheat Pool in the construction of elevators at country points in Alberta to take care of the larger harvests which are expected. Another company which has just announced its intention to enter on a construction program is the Gillespie Grain Company. According to John Gillespie, president, the firm plans to erect six new elevators each with a capacity of 4000 bushels.

Musicians under the leadership of Flight Lieutenant John A. Amers, formed the band of the Royal Air Force, Britain's youngest military band, based recently at Quebec from Canadian Pacific Hotel Montclair, for a tour of Canada from coast to coast, as did the band of the Coldstream Guards last year. This suppression was formed in June, 1926, and since then has fulfilled engagements all over the British Isles. The band will play in all the principal centres, military centres and certain towns of Canada during their tour here.

Whereas---

Climatic and other conditions over which the farmer had no control

have prevented a number of pool members from delivering their wheat prior to the date set for cut off—July 16, 1928—the board of directors, by resolution passed this 17th day of July, 1928, have authorized,

"That any Street Wheat delivered at, or any car load lots billed out of country houses on or before July 31, 1928, be settled for on a basis of the 1927-28 pool prices. Members delivering wheat between the dates of July 16 and August 1, will receive the initial payment on the 1928-29 initial payment schedule but an adjustment will be made by the pool head office which will bring the payment up to the 1927-28 pool average price.

Alberta Wheat Pool

Quality Printing

The Oyen News

Seems To Be A Failure

Latest Disaster In Arctic Proves Driftable Airship Is Impracticable

It is no reflection upon the Italian General Nobile's courage or intelligence to ask what was to be gained by his flight to the North Pole. Nations have been put to anxiety and infinite trouble, unless Arctic expeditions have revealed several valuable lines, men have suffered incredible hardships, and Amundsen is hot and may be dead. What, really, would have been the contribution to science? How would the world have been helped?

It was reasonable, in past days, that man should have wanted to reach the Pole. There were many questions to be answered. But since men have been there, and settled the old controversy about land or water at the earth's top, what is justification for further risk of loss and further suffering merely to go back there?

One thing alone Nobile seems to have settled. It is the impracticability of the driftable airship. Nobile, according to the journalists who accompanied him, took every precaution against just such a disaster as overtook the Norge. On the flight of the Norge, Nobile had seen a dove perched in ice. It might have been on the side of the bag, but it was not and he thrown against the fabric of the bag or on the propeller. Or he might form as the driftable airship, such weight as to force the airship down. But, regardless of all the precautions that Nobile took, students of flying see in the disaster to the Italia the working out of the law of impracticability of the driftable airship. Where is the Italia now? It is in company of all the great driftables that have been tried out both in Germany and the United States. Out of eighty-five giant ships of this type built and tried by Germany, not more than ten remain.

The chances of a lone monoplane, favored by good weather, and skillfully piloted, flying the Atlantic coast, are being shown to be far greater than air ship, but that the chances of advance by the plane are infinitely greater than by the once much vaunted dirigible.—From the Ottawa Journal.

The Art Of Silence
The art of silence is one in which the majority of people are deficient, indeed, it is a rare achievement. We find the man of excessive volubility everywhere, on the steamer, in the smoking compartment of railway trains, in the business office, in the sound and fury of the hustings, and our parliament recently found it necessary to put a limit to legislation in the interest of time, patience, expense and efficiency.

Farmers Prosperous
United States agriculturists who are raising a hubbaloob about farm relief might do worse than despatch an emissary to study conditions at Cabri, Sask. The farmers of that district, according to the United Press, have since the first of the year purchased 53 tractors, eight carloads of automobiles and one carload of trucks.

Each month the moon is said to be in perigee when nearest to the earth and in apogee when farthest from the earth.

Money is important to the farmer's wife because she can't get it, to the city woman because she can't keep it!

The average depth of the Arctic ocean is only 16 fathoms.



"How is it you have no many guests here?"
"I sprinkle petrol on my handkerchief and they think I own a car."
—Buen Humor, Madrid.

W. N. O. 1742

Summer Care of the Chickens

Valuable Advice is Given in Proper Care and Feeding

Crooked breast bones in chickens is believed to be due more to improper nutrition than to early moulting. This view is expressed in a bulletin written by G. R. Wilson, the Dominion District Poultry Promoter in New Brunswick, and by F. Leslie Wood, the Poultry Superintendent for the province, and issued by the Dominion Department of Agriculture. These authorities recommend the providing of low broad roosts for the chickens when they are transferred from the brooder house to the colony house. This, they claim, will encourage early roosting and in this way offset a tendency for the birds to crowd together during the night. It is well also at this season to separate the sexes when the chicks reach twelve days. The pullets need careful watching and may be given both grain and mash-hopper feed with cracked corn of larger size as they grow older. Twelve weeks' old pullets, the authors claim, should not be expected to eat baby chicks. The pullets, however, must be expensive and the chick at that age will relish the hen size scratch feed better. The careful attendant will see to it that both the hoppers and drinking vessels are kept clean and well filled. If the ground becomes hard, the pullets should be given a colony house, it is well to remove it to green sod which is regarded as a preventive of the disease.

While it is important to keep the pullets growing steadily it is not well to force growth rapidly by using a high percentage of animal feeds, as this has a tendency to start them into laying so young as to reduce the production of eggs from over-reaching the standard weight for the breed, and more than this the eggs are liable to be small and weak. Another danger of over-stimulation pointed out in the pamphlets is to encourage the pullets to lay too early, which will stop production well along in the winter.

Cherries in Manitoba
Very Encouraging Results Have Been Obtained at Morden. Cherries are being produced in the Province of Manitoba. The Morden Experimental Station cherries from seedlings more than a quarter of a century old have borne in 1926. Last year the fruit was smaller, but the quantity was greater. The station, in its report for 1927, published by the Department of Agriculture at Ottawa, says that some of the seedlings bear very sour fruit while the fruit of others serve very well for canning and marketing pie. Cherry trees are being used at the station as fillers between the standard apple trees. Early Richmond, DuRoi, and other varieties are being used in this work. Trees of these varieties come through the winter without injury, but only small crops have yet been produced on these young trees.

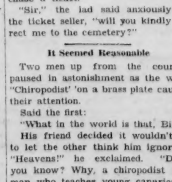
There's a Difference
The difference between a monarchy and democracy, seems to be this: When King George goes on a holiday the newspapers print a brief item about his Majesty's departure for the grouse shooting. But when Mr. Coolidge takes a holiday the world takes the size of his shirts, the length of his fishing rod, the number of slices of toast he eats at breakfast, what hymns he sang loud in church, and a thousand and one details of equally vital importance.

A Quick Thinker
Jim's employer had excused him from his duties for the afternoon, so that he might attend the funeral of a relative. But when Jim reached the baseball field, and was about to buy a ticket, when should he see but his kind employer also about to purchase a ticket.

"Sir," the lad said anxiously to the ticket seller, "will you kindly direct me to the cemetery?"
It seemed reasonable.

Two men up from the country paused in astonishment as the word "Chiroprapist" on a brass plate caught their attention.
"Bail the first!"
"What in the world is that, Bill?" His friend declared it wouldn't do to let the other think him ignorant. "Heavens!" he exclaimed. "Don't you know? Why, a chiroprapist is a man who teaches young canaries to chirrup."

Chivalry was at its height from 1100 to 1400.
A centaur is a fabled monster, part man and part horse.



"How is it you have no many guests here?"
"I sprinkle petrol on my handkerchief and they think I own a car."
—Buen Humor, Madrid.

W. N. O. 1742

Better Equipped Farms

Modern Machinery Is Doing Away With Much Manual Labor

Despite all the gloomy reports of rural depopulation, production of agricultural commodities continues to increase. Can it be then that after all, the mechanization of the farm is more than offsetting the loss of manual labor in the fields.

Give the average large farmer a selection of milking machines, tractors, cultivators, gasoline engines and other agricultural automobiles and he can cultivate a much larger area with fewer hired hands. He requires merely a higher type of employee, a man who is as much a mechanic as a tiller of the soil. If his farm unit is large enough he becomes as much an industrial executive and scientific manager as the farmer.

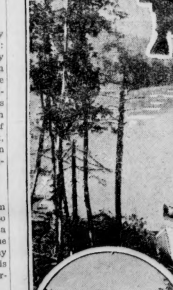
The neaver farm life gets to be mechanized perfectly the further it gets away from its original prairie. The consolidation movement in industry is likely to be followed by the consolidation movement in agriculture. Larger farms, better equipped farms, managed by better trained men, are the assurance of the future. The farmer has always been a capitalist by nature. He will be more and more of a capitalist as time goes on. This will bring him gradually into the realm of higher finance. It is no side speculation that farming will eventually interest the investment banker and investor to the degree that it cannot now interest these elements in finance. We may even see farm stocks listed on the boards of the larger stock exchanges.

The interest of business and finance in farming in the past has been chiefly an interest based upon production—the total purchasing power of the farm population, which is to such a degree a factor in the prosperity of the country. The interest of business and finance in farming will acquire another interest: that of profit, considering the balance sheets of farms and farmers.

The drift of men and women from the farm may be viewed with equanimity so long as it is accompanied by a drift of capital and machinery to the farms.—From the Financial Post.

Receives New Appointment
The appointment of Dr. R. C. Wallace, of the University of Manitoba, to the position of president of the University of Alberta, in succession to Dr. H. M. Tory, has been announced by the Minister of Education, Percy Baker, in the absence of Premier Brownlie. Dr. Wallace occupies the role of actively take up his duties by the first of September.

Prairie Farmers Prosperous
According to a recent census of the farms of the Prairie Provinces, 40.9 per cent of the population had automobiles; 24.5 per cent had telephones; 25.5 per cent had gasoline engines; 21 per cent had tractors; 22 per cent had auto trucks; and 21 had electric light.



Playground of Ontario
The marvelous beauty of the country north of Lake Superior as a tourist playground were stressed in a letter recently by A. O. Meyerson, general tourist agent of the Canadian Pacific Railway, from Dwight E. Woodbridge, a noted traveler. "I have never seen any region that is so delightful, that has so many varied attractions, as north of Lake Superior," writes Woodbridge. "There are no noxious animals nor reptiles, and almost all

ways there is fish or game; there is no lack of the typical nor the barren mountains of the Arctic; there is always an invigorating climate and plenty of water. One does not have to tie himself to a canoe, as in Arizona, nor need he lug firewood every time he wants to boil tea, as on the Ungava coast. And for scenery there is nothing more varied or grander to be found anywhere, with rivers or quiet reaches, and enough picturesque interpretation to give plenty of exercise for all muscles."

W. N. O. 1742

Grain Crops For Hay

Banner Crops Reported As Giving Best Results

The crops to grow in the prairie provinces for forage is yet an unimportant question. But the Indian Head Experimental Farm grain crops both singly and in combination did not appear to increase the yield or quality of the hay crop in comparison with others. Harley, sowing the hooded leaf variety, occupied an intermediate position when sown alone or in combination with oats. The addition of peas aided in field appearance and accordingly produced high green weights, but the position of such mixtures was low when compared on a basis of cured hay. The possibilities of mangle waste for this purpose were noted, but its use is not recommended. Among the grain varieties discussed are reported by the superintendent of the station as having given the best results as an annual hay.

Not Great Expense

Upper Of Canada House in London Comparatively Small
The following figures concerning the respective costs of Canada and Australia house in London have been supplied to The Canadian Press: Australia house, Mar 1927, \$3,400,000, number of staff, 341; Canada house, 1927, \$335,000, number of staff, 148.

Canada house mentioned in regard to Canada house comprised high commissioner's office, department of immigration, department of trade and commerce, soldier's re-establishment and pensions, department of health and upkeep of Canada house. The figure did not include cost of nine immigration agent's offices, four trade commissioner's offices and expense in connection with the new system of examination of intending emigrants to Canada.

Atlantic Fleet's Return
Miss Amelia Earhart, first woman to fly across the Atlantic, stepped back on American soil after a return journey from Europe by boat. With her were Winster Stull and Louis Gordon, pilot and mechanic, on her Atlantic hop. Acting Mayor McKee and a large number of citizens with a scroll of welcome. During an interview Miss Earhart said she had no plans for the immediate future.

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Old Indian Carving
Stone Near Gravel, Ontario, Bears Date To Prehistoric Antiquity
Consistent before Columbus discovered America, an artist was at work in the Grand Valley, at Eldora, Ontario. On a huge flat stone fifty yards from the junction of the Trillium and Grand Rivers, the result of his handiwork, has been discovered by a party of local citizens.
There is no doubt about the age of the archaeological gem because the sculptor carefully chiseled the date 1222 inside his rock carving, which depicts the head of the Indian. The date is plainly visible, even though some scoffers claim that at 1222 the inhabitants of the Grand Valley knew nothing about our calendar system.
The face and figure are worn smooth by the action of water through centuries. But the carving is there for the curious to see. The rock is too large to have been moved by the artist and the marks of time on the rock remove all suggestion of a modern work.
How the numerical system came into use to date a rock carving 1122, when Columbus only arrived in this hemisphere in 1492, is a problem which is not worrying Gledhill.

Any Old Time
Finding out the time in Alvord, Ohio, is a tough job. Ask one time and you'll get one kind of time, ask another and you'll get another, and a third, and you might be an hour early. Some folks in this town go by sun time, railroad men go by central time and the rest of the town, which is the official time of the state.

W. N. O. 1742

A Mineral Curiosity

Asbestos Is Heavy as Rock, Until Mechanically Treated

Asbestos is the only mineral that can be woven into tireproof garments and moulded into instruments impervious to flame.
With asbestos armor and tools men can fight, even in the most hellish conditions. The messenger dogs of forest rangers in America are clad in asbestos coats to defy timber fires. The artist, fibrous and crystalline, elastic and brittle, heavy as rock in its crude state, yet as light as thistle-down when treated mechanically, without the heat, the enormous pressure of volcanic fires and earth adjustment, apparently without alteration.

Changes in temperature cannot make it expand or contract. Since the earth was in its infancy these veins of silky fibres have survived when the hardest rock has worn or melted away.
Some believe that those who survived Neolithic man's fiery furnace were clad in asbestos, while ancient writers tell of a "stone card" used to form handkerchiefs, the fabrics "cleaned by casting them into fire."

Glass burners, iron holders, metal stands and asbestos composition floors are but a few of the modern conveniences made from this mineral curiosity.

Would Be Helpful
Farm Research Work Should Prove
During 1927 British air transport lines' machines travelled 573,000 miles, and carried a total of 20,344 passengers, and for the third successive year had no accidents involving death or injury to any passenger. During 1926 Deutch Luftansa Company machines flew 2,555,120 miles and transported 56,268 passengers without a single fatality.

These facts speak for themselves. Paraphrasing the words of a backwash about letting their boys take up aviation as a profession. There are many safety devices which, Sir Alan Cobham says, have made flying safer than motoring, and truly a personal of the newspapers every week bears out that claim.

Has Accurate Memory
Englishman Has Trained His Mind

To Remember Dates
"On what day did July the First fall—Anno Domini One? This was the rather strange question I put to Mr. James F. Gledhill, a writer of the Daily Herald. He answered me: "Without the slightest hesitation, he replied, 'On a Friday.'"
"On what day will December 15 fall—Anno Domini 4099?"
"Tuesday."

"Again the answer came put, 'On Tuesday.'"
Such is the power of Mr. Gledhill, who claims that, through sheer memory and nothing else, he can give the day of any date between A.D. 1 and A.D. 4099—a million and a half years ago. And he is not alone in this. He is one of the students of the calendar, and students who delve into the relation between the celestial bodies and the world's time, can easily check the accuracy of Mr. Gledhill's memory. Mr. Gledhill, who was born in Highbury, North London, 38 years ago, and is a clerk employed by a Michigan firm, says that he adopted his curious hobby of memorizing dates when he was about 20.

New Device For Camera

Pictures Of Flower's Growth Taken Through a Microscope
A device for automatically filming the growth of various organisms has been perfected by Carl D. Gledhill, medical illustrator of the Johns Hopkins Hospital, Baltimore.

Mr. Clarke has taken pictures through a microscope of a flower's growth, the beating of a turtle's heart and the movement of organisms in Haeckel's cheese and in vinegar, without continuous running of the camera and consequent waste of film and power.

If the development of a rose in photographed, or its shoot emerging from its egg into active life, the shutter of the camera must be controlled to avoid refocusing the same picture.

Mr. Clarke has devised an eight-day electric clock which can be set at any desired interval from seconds to half hours. The clock controls an electric motor that cranks the camera.

"Do you mind telling me what you paid for that car?"
"Yes, I haven't."

"Your eggs are very small. You mean them away from the hen too soon?"—Kaiser, St. Louis.

W. N. O. 1742

Not Dangerous Occupation

New Devices Have Made Flying Safer

With the march of science, new machines are bound to make their appearance, and it is significant that a new publication, "Canadian Aviation," is now issued monthly in Canada. As it is sponsored by the Aviation League of Canada, which is a league to establish flying clubs throughout the Dominion, it can be regarded as an agency for the exchange of news which will be eagerly read by a large proportion of young Canada, and as an agency in the development of flying in this country. It is welcome.

Aviation is still a young science, and most people remember the first time they saw an airplane in flight. The path to progress has been strewn with accidents which have taken toll of many brave men, and it is hard for those who remember all these pioneering fatalities to get rid of the idea that flying is a dangerous occupation.

But as the June issue of "Canadian Aviation" says: "During 1927 British air transport lines' machines travelled 573,000 miles, and carried a total of 20,344 passengers, and for the third successive year had no accidents involving death or injury to any passenger. During 1926 Deutch Luftansa Company machines flew 2,555,120 miles and transported 56,268 passengers without a single fatality."

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W. N. O. 1742

Always Reliable Sold by all Grocers



Blue Ribbon Tea
250 Cups to the Pound
Blue Ribbon Coffee
in 1 lb. Aluminum Tins

PAINTED FIRES

—BY—
NELLIE L. MCCLUNE
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CHAPTER XXVIII.—Continued

"The willows that grew beside the river were shushing at the sap rose, green, yellow or red according to their kind and the roads began to whiten with the fuzz from the aspens.

On this twenty-fifth day of April there arose out of the west a shiver black cliff of cloud into the boundless haze—a thick, deep cloud, in which silent lightning played, and as the day went on, it showed up higher and higher into the sky until at three o'clock it was ready to cover the sun.

During this time the heat had not abated. The air grew heavy and oppressive. It was the sort of day when horses break into canny ones and people feel cross-grained, clammy, irritable, and full of aches and pains which they attribute to the weather.

The edge of the cliff had a whitish color at four o'clock, when the sun had gone under, and the clouds were standing still expectantly, as if bracing themselves for something which they were unable to help.

In the gathering gloom the houses in Banmanan, grouped around the station, were more than ever the cats about to spring. The clouds are rolling now, with white lines on their billows, and there is a distant rumble of thunder, like the roar of a far-away city.

All day the rain beats through and through growth, but it is not until night has fallen that the change comes. The crows that have been sitting like birds of ill omen, humped up on the trees, fly further back into the bush, as if in dread.

On the train coming in Banmanan sits Helmi, very pale and dejected, with a purpose so terrible she does not look at her fellow-passengers, for the fear is on her that they might divine her errand and try to dissuade her from it. She has made a vow of vengeance, and she will keep it. Why should she spare the man who has wrought so much evil in her life? There is a burning, torturing pain in her heart that only revenge can ease, and she will see to it that she does her duty.

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her silky brown hair and soft little caressing lips.

"The fever in her breasts when she thought of Lili burned like a thousand red hot needles, until the perspiration broke in beads on her face. She would see the color fade from her enemy's face when fear gripped his wicked old heart. She had thought of it often since she saw Lili's face gliding, gliding away from her. . . . she would see the color go in patches from his face, and he would beg for mercy when he saw the gleaming barrel of the revolver—brev and whimper and call upon his God.

Wild strains of blood in Helmi's heart were crying to her to strike and not to spare; and the pain, the horrible drawing, twisting pain around her heart grew more maddening every moment, and in every pang and spasm that tore her was a voice that cried: "Revenge!"

Once Helmi thought of God, when a flare of lightning lit up all the countryside, revealing farm houses ghostly white, and bending trees that dripped before the rushing wind, a glow that he cared: God was with the magistrate and let him live, and Helmi, following, begged the animal not to leave her alone in the darkness.

A great weakness came over Helmi now, and a growing fear that her strength was leaving her, but the dog was bounding back to her every few moments and urging her as plainly as a dog could to come on.

Suddenly at the mouth of the cave black and terrible, the dog stopped, and pulled her by the hand. Helmi followed blindly into the midnight landscape, into which even the lightning did not penetrate. She found something soft beneath her feet, and, stooping down, found a hot, wet, very comfortable, and on it she felt, grateful to be out of the lashing fury of the storm.

The storm still roared in his ears, but the sound of the rain falling in the cave with a sound like a rolling cataract.

(To be continued.)

In fright with a scream of horror, then came a crash—a shuddering, sickening crash—with blinding blue lights that seemed to strike at Helmi's eyes like a thousand fires. There was a sound of crashing timber and a confusion that flung Helmi to her knees. When she opened her eyes and looked through the window she saw her enemy lying dead on the floor—his face livid, his eyes wide open, full of terror.

When Helmi came to herself she was running through the storm on feet shod with fright—running as if all the fiends of the night were in pursuit, the sky opening and raining with dazzling lights and blinding darkness; night voices screaming and under them all, her own heart pounding in her ears.

Sometimes she felt rising to her feet; sometimes she felt a sudden blow, as if a crashing tree had struck her as it fell; but always her fear drove her on.

At last, however, a sense of fatigue as she ran and no plan of flight; but a strange homing instinct led her in the direction of Eagle Mountain. In her hysterical and frenzied fear, she carried her toward the little house where she had been loved and secure.

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CRISTIE'S BISCUITS
The Standard of Quality Since 1853

Have you tried
Christie's latest
—the "Ace"—

Teeth and Health
There are 6.8 hours to each farm in Manitoba, and a tractor to every 4.8 farms in the province. Each Saskatchewan farm has 10.2 horses, and there is one tractor to every 4.7 farms. In Alberta there are 10.8 horses to each farm and one tractor to every 7.5 farms.

Summer Complaints
KILL LITTLE ONES
At the first sign of illness during the hot weather give the little one Baby's Own Tablets or in a few hours it may be beyond aid. These Tablets will prevent summer complaints if given occasionally. They will chill, and will promptly relieve if given continuously. Baby's Own Tablets should always be kept in good where there are young children, and no other medicine as good and the mother has the guarantee that they are absolutely safe. They are sold by all druggists or may be mailed on receipt of 25 cents to Dr. The Williams' Medicine Co., Brockville, Ontario, Canada.

Little Helpers For This Week
"Now, therefore, keep thy sorrow to thyself, and bear with a good courage, for this thy sweet spirit brings. Most dear and gracious comfortings."

Small Town Large Name
Llanfairpwllgwyngyllgogerychwyrndrobwlledilysylltyog is the name of a very small town on the island of Anglesey, off the coast of Wales. Here, to English it means: Church of St. Mary in a hollow of white hazel near a whirlpool and near St. Teylloch Church which is near a rock cave.

Suitable Air Ports
Municipalities Must Consider Size Of Machine To Be Accommodated
Every municipality from coast to coast has the matter of building an airport under consideration, or has completed arrangements for an airport. Letters reaching Canadian Aviation indicate that adequate provision for the expansion which will be necessary within a very short time have in many cases been neglected.

Don't Suffer Headaches
No vegetable has a higher content of vitamin "A" than spinach, yet for weight fresh spinach is a little richer than butter in this substance.

Studying An Ocean Floor
Studying under the sea is an innovation in university teaching introduced by Prof. J. T. Pearson, of the University of Miami, Florida. Twelve students, garbed in bathing suits and all wearing diving helmets slipped into the briny deep, took their position comfortably on the sandy bottom and observed the life of the sea.

Earthquakes
Earthquakes manifested by earthquakes, has been using under the right-of-way of the proposed Turkish-Siberian Railway. Explosives are set off under the ground and the resulting vibration accurately traced so that the character of the underlying strata may be determined by a special seismograph traces the vibrations on photographic paper with an accuracy that cannot be attained by other methods.

Make It—It's got a lot of culture, but it's a little bit of a thing.
Nise—Yes, but it's all physical."

Minard's Lintment
Minard's Lintment heals cuts, bruises, etc.

How Much Weight Should Baby Get?
A Famous Authority's Rule
By Ruth Brittain

Minard's Lintment
Minard's Lintment heals cuts, bruises, etc.

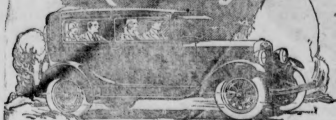
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Performance Style Luxury Quality



at Low Cost

If you could have exactly the kind of car you wanted, what are the features you would demand?

You would want Performance... stamina to stand long, trying trips.

Then you would want Style, of course—the latest trend in body design—long, low, racy lines—the newest and most modish colorings. You would want the distinction of Body by Fisher.

And you would like a Luxurious car... one with wide, deep cushions that invited rest... with rich and beautiful upholstery and fine interior appointments... one with snug protection against the weather with ease and smoothness of riding.

Last, but by no means least, you would demand Quality... substantial construction... refinements such as Four-Wheel Brakes, Air-Cleaner, Oil Filter, Crankcase Breather, Vacuum-Feed Fuel Supply, Safety Gasoline Tank in rear and so forth... dependability at all times and under all conditions!

These are the things everyone would like to have in a car... and that everyone CAN have, for the first time in automobile history, at the low cost of the "Bigger and Better" Chevrolet.

The C.M.C. Co., "Grand Motor" now deferred payment plan affords the most convenient and economical way of buying your Chevrolet on time.

Baseless	\$625.00
Touring	\$710.00
Coupe	\$740.00
Cabrio	\$750.00
Sedan	\$810.00

All prices at Factory, Oshawa—Excludes Tax, Licence and Spot Live Rate.

CHEVROLET

W. S. MARSHALL

Oyen, Alberta Phone 37

PRODUCT OF GENERAL MOTORS OF CANADA, LIMITED

About Town and Country

John F. Miller, sight specialist, of Calgary (401 Underwood Block) will be in Oyen at the hotel, on Saturday, July 21.

Oyen Agricultural Society's fourteenth annual summer fair, Thursday-Friday, July 20-27.

Dr. and Mrs. J. P. Kerr, who were Calgary visitors during the latter part of last week, returned to Oyen last Monday driving a new Chandler car.

Mr. and Mrs. J. C. Desso returned to Oyen from Calgary, last Saturday.

Mr. Sid Holt of Lloydminster, spent the week-end in town. Driving by car from Lloydminster, to attend his sister's wedding, he arrived just as the ceremony was over.

Mr. and Mrs. J. R. Acheson and son Ross, returned to Oyen last Monday after spending a short holiday in Calgary and Banff.

Mrs. J. Love, who has been on an extended visit in Saskatoon, returned to Oyen last Monday. She was accompanied by her daughter Dorothy who will spend her vacation in Oyen and Calgary.

Mr. Roy Sharp returned to Oyen after spending a vacation in Calgary and Banff.

Mr. and Mrs. L. L. Hay returned to town Monday. Mr. Hay has been on relieving duty at Veteran, while Mrs. Hay was visiting at the home of her parents in Calgary with the children.

Mr. Thos. Lucas was a business visitor in Calgary over the

week-end.

The Lord Bishop of Qu'Appelle is administering the rite of confirmation this afternoon in All Saints Church. An account of the service will be published in the next issue of the news.

Mr. Forest Ball and Mr. and Mrs. J. W. Johnson, who motored to Calgary last week to see the stampede, returned to Oyen last Monday. While in the city Mr. Ball underwent an operation on his right eye.

WEDDING

CHAPIN—HOLT

A pretty wedding was solemnized in All Saints Church, Oyen on Saturday evening, July 14, when Beatrice Grattan, daughter of Mrs. A. H. Holt, of Oyen, became the bride of Mr. Harold R. Chapin, manager of the branch of the Bank of Toronto, Oyen.

The bride, who was given in marriage by her brother, Dr. T. F. Holt, looked sweet in an unconventional gown of white crepe de chene, completed by a shawl drape and a chic flower turban, and was attended by her niece Miss Hildegard Stafford of Medicine Hat, who wore a silver and blue crepe de chene gown and hat of Chantilly lace.

The service was conducted in the presence of a large congregation by Rev. C. S. Wright. Mr. George Bonbow playing the wedding march.

Mr. and Mrs. Chapin left on their honeymoon trip the following day with Mr. and Mrs. W. A. Walker, en route to Bellingham, Wash., via Banff, by auto.

SUBSCRIBE TO THE NEWS

We Carry a COMPLETE Line of Balloon Tires

Do you ever have trouble getting your size of balloon tire? We have got it. There are a lot of balloon tire sizes. We can carry them all because we specialize on Goodyear's. Only one brand



to carry--the best. So we can keep all sizes. And if we do run out, we can get them quickly. That is just part of the service we render. And remember, Goodyear prices are low.

JOHNSON'S GARAGE

OYEN - ALBERTA

PHONE 14

Buying here doesn't mean waiting a few days for it

JOINING THE WHEAT POOL IS GOOD BUSINESS

J. T. Todd, general manager of the J. T. Todd Lumber Company, Toronto, Ontario, is the owner of a large tract of land in the Crowfoot district in Alberta. He is a staunch member of the Alberta Wheat Pool. In fact, so interested is Mr. Todd in the Pool's development that he is endeavoring to persuade non-Pool neighbors to join the organization.

In a recent letter to a neighbor at Crowfoot, Mr. Todd says:

"Dear—

"I have often wondered if you had joined the Wheat Pool. If you have not, I believe if you will consider this matter seriously you will find it is much to your interest to be a member of the Pool. As you know the Pool is only the farmer in business for himself, and the more support the Pool has the better it is going to do for all of us. It is simply a cold-blooded proposition so far as we are concerned and we, like everyone else in business, want to get as much for our labor and wheat as we can. This is a day of co-operation and not only the farmers are doing this but the largest industries, such as automobile and steel, are doing the same. The people in the steel and automobile business are considered to be the brainiest in the world and they are only following the lead which the farmers have pointed out to them during the last five years. Stores are also doing the same.

"I believe if you will consider this matter from your own best interest and the best interests of the community and farmers at large you will decide that YOU CANNOT AFFORD NOT TO BE A POOL MEMBER. I would not think of being out of the Pool myself and I just purchased 320 more acres of land this spring, and as you know, 200 acres of that is now broken and will be in crop next year. All of my land is in the Pool, and in fact, if I had ten times as much land as I have it could be handled in no other way than through the Pool.

"I would like to see you and all the other fellows in the Crowfoot district members of the Pool. If enough would come in we could have an elevator at Crowfoot and that is what we want in time. I believe that with the way the movement is growing we will eventually have it."

SIGN A WHEAT POOL CONTRACT NOW

CLASSIFIED ADS.

COMBINE SNAP!
FOR SALE—16 ft. Massey-Harris Combine Model B. Used one season, in good condition. Price \$1200. Reasonable terms to responsible party. Union Tractor & Harvester Co. Ltd., Calgary. M3918.

During July, Wednesday half-holiday will be observed by the business men of Oyen. Stores will close sharp at 1 o'clock.

LOST—From Ford car between Oyen and Benton, spare tire and rim. Finder return same to the Alberta Provincial Police, Oyen.

Attend the Fourteenth Annual

SUMMER FAIR and STAMPEDE

in

OYEN

on

Thur.-Fri. July 26-27

Sports and Exhibition Second Day

See display posters for detail of sports

Address all communications to the secretary at Oyen

Dr. J. P. KERR, President

W. J. ADA, Secretary